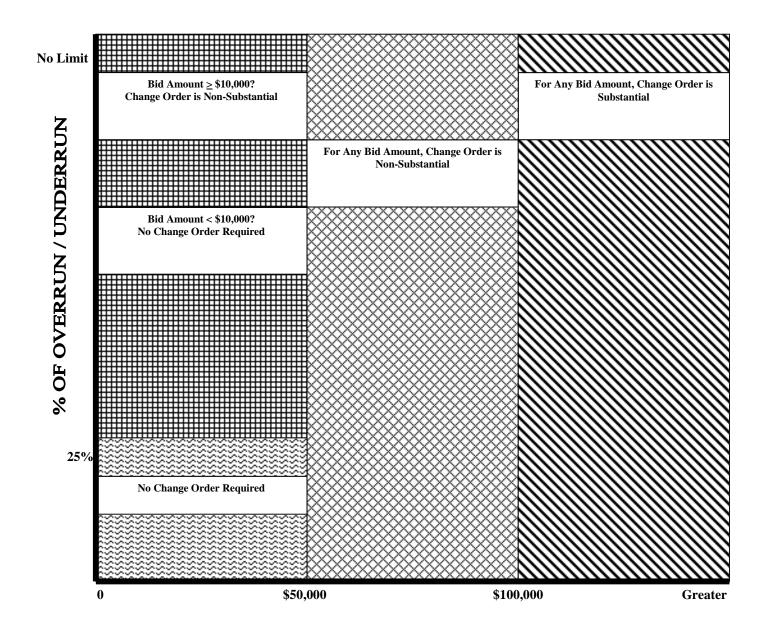
## CLASSIFICATION OF OVERRUN/UNDERRUN CHANGE ORDER



## COST OF CHANGE ORDER ITEM

 $\% = \frac{\text{Change Order Cost}}{\text{Bid Amount}} \times 100$ 

01/29/01 Appendix 2-30